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Form STO-1449 (Rev. 6-98)

U.S. Department of Commerce
Patent and Trademark OfficeAttorney Docket No.
18704-009Serial No.
09/589,427

Applicant

YeminiFiling Date
6/7/00

Group Art Unit

2761**231**

INFORMATION DISCLOSURE STATEMENT

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U.S. PATENT DOCUMENTS

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Examiner Initial	Document Number	Date	Name	Class 6 2082 Sub Class 2100
				<i>Technology Center 2100</i>

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>EQ 12/8/03</i>	Kohl and Neuman, "The Kerberos Network Authentication Service (V5), " RFC 1510, Sept. 1993
<i>EQ 12/8/03</i>	Needham, FL, and VL Schroeder "Using Encryption for Authentication in Large Networks of Computers," Communications of ACM, Vol. 21, Dec. 1978, pp. 993-9
<i>EQ 12/8/03</i>	Ilgun, Kemmerer, and Porras, "State Transition Analysis: A Rule-based Intrusion Detection Approach," IEEE Transactions on Software Engineering, 21(3), pp. 181-199, March 1995
<i>EQ 12/8/03</i>	Lunt, Tamaru, et al., "A Real-time Intrusion Detection Expert System (IDES) -final technical report," Technical Report, Computer Science Laboratory, SRI International, Feb. 1992
<i>EQ 12/8/03</i>	Bellare, Garay, et al., "iKP -A family of secure electronic payment Protocols," First USENIX Workshop on Electronic Commerce, pp. 89-106, July 1995
<i>EQ 12/8/03</i>	Jarecki, Odlyzko, "An Efficient Micropayment System Based on Probabilistic Polling," in Proc. of Financial Cryptography '97, R. Hirschfeld, ed., Lecture Notes in Computer Science, Springer, 1997
<i>EQ 12/8/03</i>	Manasse, "The Millicent protocols for electronic commerce," Proceedings of the first USENIX Workshop on Electronic Commerce, July 1995
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<i>EQ 12/8/03</i>	"Secure Electronic Transactions: Credit Card Payment on the Web in Theory and Practice, " IBM International Technical Support Organization, June 1997
<i>EQ 12/8/03</i>	Sairamesh, J., D. Ferguson, and Y. Yemini "An Approach to Pricing, Optimal Allocation and Quality of Service Provisioning in High-speed Packet Networks, " in Proc. of the Conference on Computer Communications, Boston, Massachusetts, April 1995

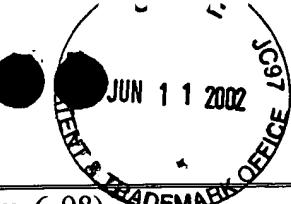
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INFORMATION DISCLOSURE STATEMENT

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U.S. PATENT DOCUMENTS

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<i>ED 12/8/02</i> <i>ODlyzko 12/8/02</i> <i>ED 12/8/02</i>	Mark S. Manasse, "The Millicent Protocols for Electronic Commerce," www.usenix.org , July 1995
	Stanislaw Jarecki and Andrew Odlyzko, "An Efficient Micropayment System Based on Probabilistic Polling," in Proc. of Financial Cryptography '97, R. Hirschfeld, ed., Lecture Notes in Computer Science, Springer, 1997
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Examiner	<i>Examiner Signature</i>	Date Considered
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U.S. PATENT DOCUMENTS

Examiner Initial	Document Number							Date	Name	Class	Sub Class
EQ 11/8/03	6	4	5	3	3	0	5	9/17/02	Glassman et al.	705/59	RECEIVED
EQ 14/8/03	6	3	3	8	0	4	6	1/8/02	Saari et al.	705/34	JAN 22 2003
EQ 12/6/03	6	4	2	7	1	4	0	7/30/02	Ginter et al.	706/80	Technology Center 2100

FOREIGN PATENT DOCUMENTS

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<i>EO 12/8/03 EO 12/8/03</i>	"Network Security. Private Communication in a PUBLIC World," Charlie Kaufman et al., Prentice Hall series in computer networking and distributed systems, 1994, pages 177-203
	"Firewalls and Internet Security. Repelling the Wily Hacker," Second Edition, William Cheswick et al., Addison-Wesley, Reading, Mass. 1995, pages 175-232

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